Form BIO: Biomass Systems Utah Renewable Energy Systems Tax Credit Investment Tax Credit Certification

This form must be completed by all applicants seeking Utah tax credits for a biomass system that produces electricity and has a generating capacity of less than 660 kilowatts, or that produces and uses fuel from biomass.

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Тахр	payer Name						
Socia	al Security Number or Federal I	D Number					
Does	Your biomass system produce	electricity?					
	Yes	No					
	If yes, complete the question	s below.					
	What is the fuel source for ye	What is the fuel source for your system?					
	Landfill methane		Animal wast	e methane			
	Sewage treatment methane		Wood / plant	material			
	Other (explain)						
	What kind of generator syste	What kind of generator system does your system use?					
Piston engine			Number of engines				
	Engine make & model						
	Combustion turbine		Number of tu	ırbines			
	Turbine make & model						
	Steam turbine		Number of tu	ırbines			
	Turbine make & model						
	The system produces electricity for:						
	On-site use	Sale	to utility	Both			
	Total system capacity (kW)						
	ng's electrical system?						
	If not, explain how the power is used						
Is the building for which you are providing power connected to a utility's electrical							
Yes (Application must include interconnection agreement; see ins					ructions)		
	No						
	power lines?						
	Does your biomass energy sy	ystem include l	patteries?				
	Yes	No					
	If yes, enter the make	e and model					

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Volts

Amps per battery

Number of batteries

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If your system does not produce electricity, describe below the biomass source used, the kind of fuel produced, and how that fuel is used by the taxpayer. (See directions for eligible sources.)

Total cost of your biomass system					
Total eligible biomass systems equipment co	ost (see instructions)				
Total eligible biomass installation and other	costs (see instructions)				
Total eligible biomass system cost (sum of e	equipment, installation,	and other)			
Enter amount of credit claimed for the bioma	ass system above (see i	nstructions)			
Project Designer Information (see instruction	ns)				
Name					
Street Address					
Town/City	State				
Phone					
Contractor License Number	Licen	se Type			
Designer is (check all that apply):	A Utah Professional	Engineer			
	A Certified Energy Manager				
•	I certify that I designed the biomass system described in Forms A and BIO of this application. I further certify that I currently hold the credentials indicated above.				
Signature		Date			
System Certification (see instructions) Name of Certifier					
Street Address					
Town/City	State	Zip			
Phone					
Contractor or Inspector License Nun	Contractor or Inspector License Number				
License Type					
this application. I further certify that safe system and that it conforms with	I certify that I have inspected the biomass system described on Forms A and BIO of this application. I further certify that upon inspecting this system I have found it to be a safe system and that it conforms with the National Electric Code and with all other building and safety codes applicable within the state of Utah at this time.				
Signature		Date			